- PA-1bC

QUERY CONTROL FORM			RTIS USE ONLY	
Application No. 09/954, 582	Prepared by	S. Winslow	Tracking Number	5930778
Examiner-GAU RAEVIS - 2856	Date	4-29-04	Week Date	4-5-04
	No. of queries	- /	REUSE-IFN)

JACKET				
a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449	
b. Applicant(s)	g. Disclaimer	I. Print Fig.	q. PTOL-85b	
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract	
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs	
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other	

SPECIFICATION	MESSAGE
a. Page Missing	Claim 16 (was 20) ends without a period -
b. Text Continuity	Claim 16 (was 20) ends without a period - incomplete see amendment dated 2-20-2004 p.5.
c. Holes through Data	
d. Other Missing Text	
e. Illegible Text	
f. Duplicate Text	
g. Brief Description	
h. Sequence Listing	
i. Appendix	
j. Amendments	
k. Other	
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CLAIMS	Please advise
a. Claim(s) Missing	
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g. Amendments	Estain ende same as now-canceled claim
h. Bracketing	17 (CLM 01/09/02 + 10/21/03)
i. Missing Text	
j. Duplicate Text	
k. Other	
	initials

- 18. (previously amended) A fire alarm for performing the method of claim 13, comprising means for switching a testing mode and means for signaling an operational ability of the alarm.
- 19. (Currently amended) A method of testing a fire alarm, comprising the steps of performing an operational testing of at least one smoke alarm of athe fire alarm with an aerosol, performing an operational testing of at least one gas sensor of the fire alarm with at least one testing gas, and using an alcohol selected from the group consisting of methanol and ethanol for testing of the at least one gas sensor.
- 20. (Currently amended) A method of testing a fire alarm, comprising the steps of performing an operational testing of at least one smoke alarm of athe fire alarm with an aerosol, performing an operational testing of at least one gas sensor of the fire alarm with at least one testing gas, and operationally testing a temperature sensor of the fire alarm by a temperature reduction with a testing gas which is sprayed on the temperature sensor and selected from the group consisting of the aerosol, at least one testing gas, and both.

